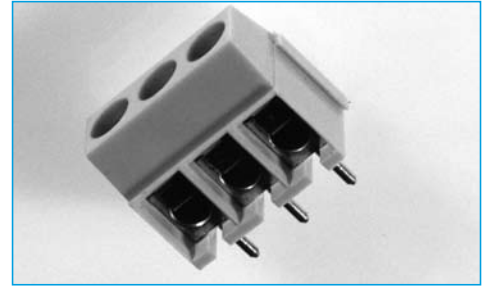


TERMINAL BLOCKS

- 3.5mm Pitch
- Low profile
- UL94V-0 Flame retardant material
- 0.75mm² wire acceptance
- UL/CSA approved
- Interlocking
- Professional rising clamp

3.5mm PITCH VERTICAL MOUNT - LOW PROFILE

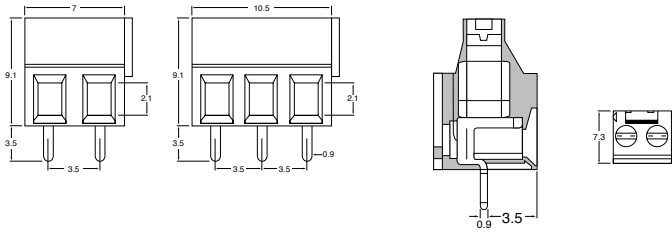


SPECIFICATION

Rating: 9A/130 Vac
Dielectric Strength: 1.5KV
Insulation Resistance: >5MΩ
Working temperature: -20°C to 125°C
Short Period: 160°
Moulding: UL94V-0 flame retardant nylon 66

Pin/terminal: 5 micron tinned nickel plated brass
Rising clamp: 5 Nickel flashed brass
Screw/torque: M2 steel/0.3Nm 6 micron zinc colour passivated and tropicalised
Recommended PCB hole size: ø1.1mm

OUTLINE DRAWING



ORDERING INFORMATION

DBC	TB	1	/2
Dubilier Connectors	Series Terminal Block	Style	Nº of Ways
			2 = 2 ways 3 = 3 ways

TERMINAL BLOCKS

- 3.5mm Pitch
- Ultra Low Profile
- Flame Retardant Material
- 1mm² wire acceptance
- UL/CSA approved
- Interlocking
- Screw terminal



3.5mm PITCH VERTICAL MOUNT

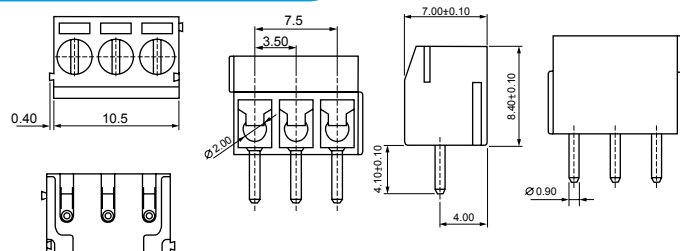


SPECIFICATION

Rating: 10A/125V
Dielectric Strength: 1.5KV
Insulation Resistance: ≥5MΩ/1000V
Working temperature: -33°C to 125°C
Short Period: 160°
Moulding: UL94V-0 flame retardant PA66

Pin/terminal: 5μ tinned, nickel plated copper flash brass
Wire protector: Nickel plated brass
Screw/torque: M2 steel, 5μ zinc & colour passivated and tropicalised/0.4Nm max
Recommended PCB hole size: ø1.1mm

OUTLINE DRAWING



ORDERING INFORMATION

DBC	TB	56	/2
Dubilier Connectors	Series Terminal Block	Style	Nº of Ways
			2 = 2 ways 3 = 3 ways

* Other Number of ways are available up to 12
Please consult office for further details



TERMINAL BLOCKS

- 3.5mm pitch
- Ultra low profile
- Flame retardant material
- 1mm² wire acceptance
- UL/CSA approved
- Interlocking
- Screw terminal

3.5mm PITCH 90° MOUNT

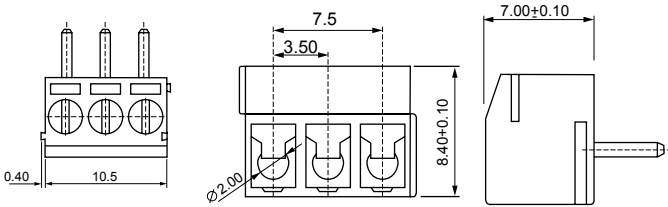


SPECIFICATION

Rating: 10A/125V
Dielectric Strength: 1.5KV
Insulation Resistance: 5MΩ/1000V
Working temperature: -33°C to 125°C
Short Period: 160°
Moulding: UL94V-0 flame retardant PA66

Pin/terminal: 5μ tinned, nickel plated copper flash brass
Screw/torque: M2 steel, 5μ zinc & colour passivated 0.4Nm max
Recommended PCB
Hole Size: ø1.1mm

OUTLINE DRAWING



ORDERING INFORMATION

DBC	TB	81	/2
Dubilier Connectors	Series Terminal Block	Style	N° of Ways 2 = 2 ways 3 = 3 ways

* Other Number of ways are available up to 12
 Please consult office for further details



TERMINAL BLOCKS

- 3.5mm pitch
- Ultra low profile
- Flame retardant material
- 0.75mm² wire acceptance
- UL/CSA approved
- Interlocking
- Professional rising clamp

3.5mm PITCH 90° MOUNT

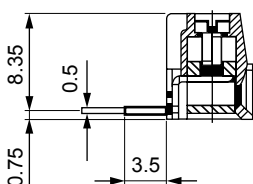


SPECIFICATION

Rating: 9A/130V
Dielectric Strength: 1.5KV/60sec
Insulation Resistance: ≥5MΩ
Working temperature: -20°C to 125°C
Short Period: 160°
Moulding: UL94V-0 flame retardant PA66

Pin/terminal: 5μ tinned, nickel plated brass
Rising clamp: Nickel plated brass
Screw/torque: M2 steel, 6μ zinc colour passivated and tropicalised/0.3Nm
Recommended PCB
Hole Size: ø1.1mm

OUTLINE DRAWING



ORDERING INFORMATION

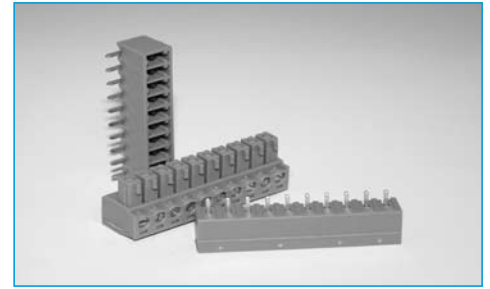
DBC	TB	82	/2
Dubilier Connectors	Series Terminal Block	Style	N° of Ways 2 = 2 ways 3 = 3 ways



TERMINAL BLOCKS

- 3.5mm Pitch
- Flame Retardant Material
- 1mm² wire acceptance
- UL/ CE approved
- Closed end headers
- Professional rising clamp

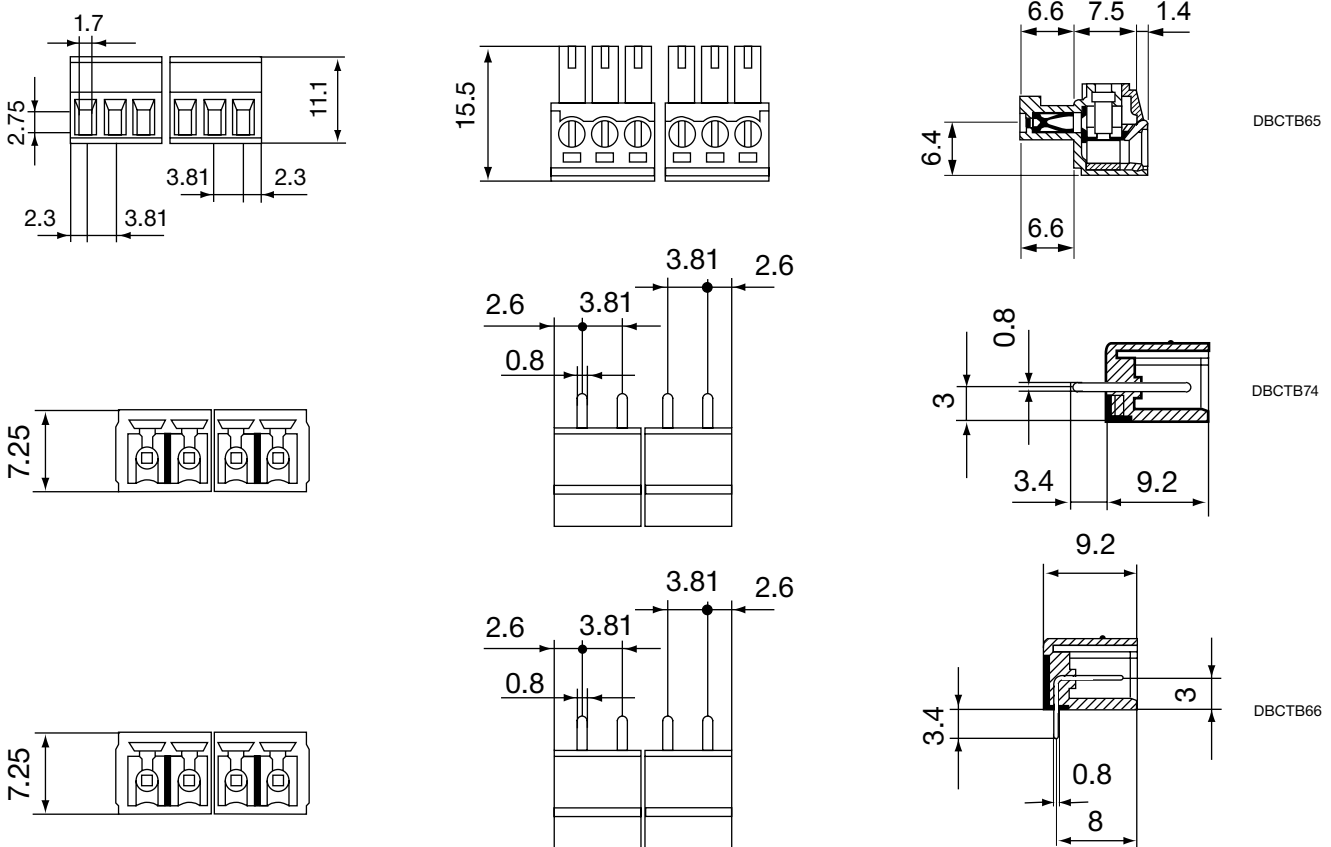
3.5mm PITCH PLUG IN



SPECIFICATION

Rating:	9A/130V	Pin/terminal:	5μ tinned, phosphor bronze
Dielectric Strength:	≥1.25KV/60sec	Rising clamp:	5μ Nickel copper flash brass
Insulation Resistance:	≥5MΩ	Screw/torque:	M2 steel, 6μ zinc colour passivated and tropicalised/0.4Nm
Working temperature:	-20°C to 125°C	Recommended PCB hole size:	ø1.0mm
Short Period:	160°		
Moulding:	UL94V-0 flame retardant PA66		

OUTLINE DRAWING



ORDERING INFORMATION

DBC	TB	65	/2
Dubilier Connectors	Series Terminal Block	Style 65=Style 65 74=Style 74 66=Style 66	N° of Ways 2 = 2 ways 3 = 3 ways

* Other Number of ways are available up to 12
Please consult office for further details